ERGONOMICS, 1988, VOL. 31, NO. 12, 1867–1874

Index of authors

With the titles of the papers

Aarås, A., and Stranden, E.: Measurement of postural angles during work . 935
Aarås, A., Westgaard, R. H., and Stranden, E.: Postural angles as an indicator of postural load and muscular injury in occupational work situations . 915
Abeysekera, J. D. A., and Shahnavaz, H.: Ergonomics evaluation of modified industrial helmets for use in tropical environments 1317
Adams, J. G. U.: Risk homeostasis and the purpose of safety regulation . 407
Allan, J. R.: The development of personal conditioning in military aviation . 1031
Anderson, J. A. D., see Heinrich, I.
Anderson, J. A. D., see Otun, E. O.
Andersson, G. B. J., see Bush-Joseph, C.
Andriacchi, T. P., see Bush-Joseph, C.
Armstrong, T. J., see Buchholz, B.
Arthur, S., see Lees, A.

Baidya, K. N., and Stevenson, M. G.: Local muscle fatigue in repetitive work 227
Baltzopoulos, V., Eston, R. G., and MacLaren, D.: A comparison of power outputs on the Wingate test and on a test using an isokinetic device . 1693
Banaag, J., see Garg, A.
Bartlett, R. M., see Best, R. J.
Bauge, S. M., see Nebelsick-Gullett, L. J.
Berg, M., Sandén, Å., Torell, G., and Järvholm, B.: Persistence of musculoskeletal symptoms: a longitudinal study 1281
Best, R. J., and Bartlett, R. M.: A critical appraisal of javelin high speed cinematography results using a flight simulator computer program . 1683
Boocock, M. G., Garbutt, G., Linge, K., Reilly, T., and Troup, J. D. G.: The effects of gravity inversion on exercise-induced spinal loading. . . 1631
Bötticher, A. M. T., see van der Molen, H. H.
Bouhlel, E., see Shephard, R. J.
Brodie, D. A., Lamb, K. L., and Roberts, K.: Body composition and self-perceived health and fitness among indoor sports participants . . 1551
Brown, I. D., and Groeger, J. A.: Risk perception and decision taking during the transition between novice and experienced driver status 585
Bruce, V., and Hellawell, D.: Changing the change: an evaluation of different options for smaller UK coins 173
Buchholz, B., Frederick, L. J., and Armstrong, T. J.: An investigation of human palmar skin friction and the effects of materials, pinch force and moisture 317
Buck, L., and Turpin, B. A. M.: Comparing two methods of informing operators about what might happen next 161
Buckley, J. P., and Kerwin, D. G.: The role of the biceps and triceps brachi during tennis serving 1621
Bush-Joseph, C., Schipplein, O., Andersson, G. B. J., and Andriacchi, T. P.: Influence of dynamic factors on the lumbar spine moment in lifting . 211

Cabri, J., De Witte, B., Clarys, J. P., Reilly, T., and Strass, D.: Circadian variation in blood pressure responses to muscular exercise . . . 1559
Cabri, J., see Clarys, J. P.
Campbell, I., see Williams, A.
Chaffin, D. B.: Biomechanical modelling of the low back during load lifting . 685
Chaffin, D. B., see Yu, C.-Y.
Chan, W. L., see Simpson, G. C.
Clark, R. P., see Kempson, G. E.
Clark, R. P., see Ross, I.
Clarys, J. P., Cabri, J., De Witte, B., Toussaint, H., De Groot, G., Huying, P., and Hollander, P.: Electromyography applied to sport ergonomics . . 1605
Clarys, J. P., see Cabri, J.
Coakley, J. H., see Wagenmakers, A. J. M.
Cohen, J. B., see Richardson, G.
Cole, B. L., see Macdonald, W. A.
Corlett, E. N.: The investigation and evaluation of work and workplaces . 727
Crockford, G. W.: Wearer related performance standards for conditioned clothing 1093

Davids, K., and Morgan, M.: The effects of helmet design and bowling speed on indices of stress in cricket batting 1665
De Groot, G., see Clarys, J. P.
De Witte, B., see Cabri, J.
De Witte, B., see Clarys, J. P.
Dray, S. M.: From tier to peer: organizational adaptation to new computing architectures 721
Duggan, A.: Energy cost of stepping in protective clothing ensembles . . 3
Duncan, K. D., see Morrison, D. L.

Edwards, R. H. T., see Wagenmakers, A. J. M.
Eley, M. G.: Determining the shapes of landsurfaces from topographical maps 355
Eston, R. G., see Baltzopoulos, V.

Featherstone, G.: Development and use of an air-cooled suit for work in nuclear reactors 1025
Ferrandez, F., see Malaterre, G.
Fleischer, A. G., and Strauss, J.: Protective strategies in eye–head coordination during text processing 1467
Fleurance, P., see Ripoll, H.
Fleury, D., see Malaterre, G.
Folkard, S., see Vidaček, S.
Franks, I. M., and Nagelkerke, P.: The use of computer interactive video in sport analysis 1593
Frederick, L. J., see Buchholz, B.
Fukumoto, T., see Tanaka, T.
Fuller, R.: On learning to make risky decisions 519
Funke, S., see Garg, A.

Gan, K.-C., and Hoffmann, E. R.: Geometrical conditions for ballistic and visually controlled movements 829
Gan, K.-C., and Hoffmann, E. R.: Sequential ballistic movement . . . 1421
Gan, K.-C., see Hoffmann, E. R.
Garbutt, G., see Boocock, M. G.

Gardner, G. W., see Poole, D. C.
Garg, A., and Banaag, J.: Maximum acceptable weights, heart rates and RPEs for one hour's repetitive asymmetric lifting 77
Garg, A., Funke, S., and Janisch, D.: One-handed dynamic pulling strength with special application to lawn mowers 1139
Garwood, D. R.: Air-sources, supply and cooling 1015
Gawron, V. J., and Ranney, T. A.: The effects of alcohol dosing on driving performance on a closed course and in a driving simulator . . . 1219
George, K. P., and MacLaren, D. P. M.: The effect of induced alkalosis and acidosis on endurance running at an intensity corresponding to 4 nM blood lactate 1639
Gilchrist, A., Mills, N. J., and Khan, T.: Survey of head, helmet and headform sizes relates to motorcycle helmet design 1395
Gille, H.-G., see Ullsperger, P.
Godthelp, H.: The limits of path error-neglecting in straight lane driving . 609
Goff, M. R., see Kempson, G. E.
Griffin, M. J., see Lawther, A.
Griffin, M. J., see McLeod, R. W.
Groeger, J. A., see Brown, I. D.

Haines, B., see Patrick, J.
Haisman, M. F.: Physiological aspects of electrically heated garments . . 1049
Hale, A. R., Quist, B. W., and Stoop, J.: Errors in routine driving tasks: a model and proposed analysis technique 631
Hampton, I. F. G., see Li, Y.
Hänninen, O., see Härmä, M. I.
Hardy, L., and Nelson, D.: Self-regulation training in sport and work . . 1573
Härmä, M. I., Ilmarinen, J., Knauth, P., Rutenfranz, J., and Hänninen, O.: Physical training intervention in female shift workers: I. The effects of intervention of fitness, fatigue, sleep, and psychosomatic symptoms . 39
Härmä, M. I., Ilmarinen, J., Knauth, P., Rutenfranz, J., and Hänninen, O.: Physical training intervention in female shift workers: II. The effects of intervention on the circadian rhythms of alertness, short-term memory, and body temperature 51
Haslam, R. A., and Parsons, K. C.: Quantifying the effects of clothing for models of human response to the thermal environment 1787
Hayes, P. A., see Richardson, G.
Heinrich, I., Otun, E. O., and Anderson, J. A. D.: Reproducibility of surface electromyogram and intra-abdominal pressure for use in ambulatory monitoring 1821
Hellawell, D., see Bruce, V.
Heuer, H.: 'Pseudoautomatization' in manual control: a simulation study . 1729
Hisanaga, N., see Huang, J.
Hoffmann, E. R., and Gan, K.-C.: Directional ballistic movement with transported mass 841
Hoffmann, E. R., and Gan, K.-C.: Underwater ballistic movement . . 1305
Hoffmann, E. R., see Gan, K.-C.
Hollander, P., see Clarys, J. P.
Horwat, F., Meyer, J. P., and Malchaire, J.: Validation of a new pocket computer assisted method for metabolic rate estimation in field studies . 1155
Housh, T. J., see Nebelsick-Gullett, L. J.
Howarth, C. I.: The relationship between objective risk, subjective risk and behaviour. 527

Hoyos, C. G.: Mental load and risk in traffic behaviour 571
Huang, J., Ono, Y., Shibata, E., Takeuchi, Y., and Hisanaga, N.: Occupational musculoskeletal disorders in lunch centre workers 65
Huart, F., see Kahn, J. F.
Hughes, M.: Computerized motion analysis in field games 1585
Hughes, M., see Robertson, K.
Huguenin, R. D.: The concept of risk and behaviour models in traffic psychology 557
Huying, P., see Clarys, J. P.

Ilmarinen, J., see Härmä, M. I.
Ilmarinen, J., see Louhevaara, V.
Imrhan, S. N., and Loo, C. H.: Modelling wrist-twisting strength of the elderly 1807
Iwasaki, T., and Kurimoto, S.: Eye-strain and changes in accomodation of the eye and in visual evoked potential following quantified visual load. . 1743

Janisch, D., see Garg, A.
Janssen, W., and Tenkink, E.: Risk homeostasis theory and its critics: time for an agreement 429
Järvholm, B., see Berg, M.
Jaschinski-Kruza, W.: Visual strain during VDU work: the effect of viewing distance and dark focus 1449
Johnson, G. O., see Nebelsick-Gullett, L. J.
Jørgensen, N. O.: Risky behaviour at traffic signals: a traffic engineer's view. 657

Kahn, J. F., Huart, F., and Monod, H.: Variation of the maximum maintenance time of an isometric contraction in the presence of a second contraction 1287
Kaliterna, L., see Vidaček, S.
Karwowski, W., and Pongpatanasuegsa, N.: Testing of isometric and isokinetic lifting strengths of untrained females in teamwork 291
Keighley, J. H., see Li, Y.
Kempson, G. E., Clark, R. P., and Goff, M. R.: The design, development and assessment of electrically heated gloves used for protecting cold extremities 1083
Kerslake, D. McK.: Why do thin stockings keep legs so warm? 1009
Kerwin, D. G., see Buckley, J. P.
Keyserling, W. M., see Yu, C.-Y.
Khan, T., see Gilchrist, A.
Kilbom, Å.: Intervention programmes for work-related neck and upper limb disorders: strategies and evaluation 735
Knauth, P., see Härmä, M. I.
Koh, D., see Ong, C. N.
Kurimoto, S., see Iwasaki, T.

Lamb, K. L., see Brodie, D. A.
Larsen, J., see Larsson, B.
Larsson, B., Larsen, J., Modest, R., Serup, B., and Secher, N. H.: A new kayak ergometer based on wind resistance. 1701
Lawther, A., and Griffin, M. J.: Motion sickness and motion characteristics of vessels at sea 1373
Lechner, D., see Malaterre, G.
Lees, A.: The role of athlete response tests in the biomechanical evaluation of running shoes 1673

Lees, A., and Arthur, S.: An investigation into anaerobic performance of wheelchair athletes 1529
Legg, S. J.: Influence of body armour on pulmonary function . . . 349
Li, Y., Keighley, J. H., and Hampton, I. F. G.: Physiological responses and psychological sensations in wearer trials with knitted sportswear . . 1709
Light, I. M., Masson, J., and Ross, H.: Anthropometry of North Sea helicopter pilots 905
Lindgaard, G., and Perry, L.: Towards a solution to vocabulary problems in computing: a measure of goodness of fit 785
Lindgaard, G., and Perry, L.: Making life easier for computer novices: some factors determining initial performance 803
Linge, K., see Boocock, M. G.
Liou, Y. H., see Morrissey, S. J.
Loo, C. H., see Imrhan, S. N.
Louhevaara, V., Teräslinna, P., Piirilä, P., Salmio, S., and Ilmarinen, J.: Physiological responses during and after intermittent sorting of postal parcels 1165
Low, A., see Ong, C. N.

Macdonald, W. A., and Cole, B. L.: Evaluating the role of colour in a flight information cockpit display 13
MacLaren, D., see Baltzopoulos, V.
MacLaren, D. P. M., see George, K. P.
Mairiaux, Ph., and Malchaire, J.: Relation between intra-abdominal pressure and lumbar stress: effect of trunk posture 1331
Malaterre, G., Ferrandez, F., Fleury, D., and Lechner, D.: Decision making in emergency situations 643
Malchaire, J., see Horwat, F.
Malchaire, J., see Mairiaux, Ph.
Martin, G. L.: Configuring a numeric keypad for a touch screen . . . 945
Masson, J., see Light, I. M.
McKenna, F. P.: What role should the concept of risk play in theories of accident involvement? 469
McLeod, R. W., and Griffin, M. J.: Performance of a complex manual control task during exposure to vertical whole-body vibration between 0·5 and 5·0 Hz 1193
McPhate, D. C., see Richardson, G.
Meester, A. C., see Noordzij, P. C.
Mellor, S., see Robertson, K.
Metz, A.-M., see Ullsperger, P.
Meyer, J. P., see Horwat, F.
Mills, N. J., see Gilchrist, A.
Modest, R., see Larsson, B.
Monod, H., see Kahn, J. F.
Monod, H., see Shephard, R. J.
Morgan, M., see Davids, K.
Morrison, D. L., and Duncan, K. D.: Strategies and tactics in fautl diagnosis 761
Morrison, D. L., and Duncan, K. D.: The effect of scrolling, hierarchically paged displays and ability on fault diagnosis performance. 889
Morrissey, S. J., and Liou, Y. H.: Maximum acceptable weights in load carriage 217

Nagelkerke, P., see Franks, I. M.
Nebelsick-Gullett, L. J., Housh, T. J., Johnson, G. O., and Bauge, S. M.: A comparison between methods of measuring anaerobic work capacity . 1413

Nelson, D., see Hardy, L.
Noordzij, P. C., Meester, A. C., and Verschuur, W. L. G.: Night-time driving: the use of seat-belts and alcohol 663
Noro, K., see Tanaka, T.

Ogston, S. A., see Shamssain, M. H.
Ong, C. N., Koh, D., Phoon, W. O., and Low, O.: Anthropometrics and display station preferences of VDU operators 337
Ono, Y., see Huang, J.
Oppe, S.: The concept of risk: a decision theoretic approach 435
Ossenblok, P., and Spekreijse, H.: Visual evoked potentials as indicators of the workload at visual display terminals 1437
Otun, E. O., and Anderson, J. A. D.: An inclinometric method for continuous measurement of the sagittal movement of the lumbar spine 303
Otun, E. O., see Heinrich, I.

Parsons, K. C.: Protective clothing: heat exchange and physiological objectives 991
Parsons, K. C., see Haslam, R. A.
Patrick, J., and Haines, B.: Training and transfer of fault-finding skill . . 193
Perry, L., see Lindgaard, G.
Peterson, K. D., see Richardson Simon, J.
Phoon, W. O., see Ong, C. N.
Piirilä, P., see Louhevaara, V.
Pongpatanasuegsa, N., see Karwowski, W.
Poole, D. C., Ward, S. A., Gardner, G. W., and Whipp, B. J.: Metabolic and respiratory profile of the upper limit for prolonged exercise in man . 1265
Proctor, T. D.: Conditioned clothing: the needs of industry and the wearer . 987

Quist, B. W., see Hale, A. R.

Radošević-Vidaček, B., see Vidaček, S.
Ranney, T. A., see Gawron, V. J.
Reilly, T., and Ussher, M.: Sport, leisure, and ergonomics 1497
Reilly, T., see Boocock, M. G.
Reilly, T., see Cabri, J.
Reilly, T., see Robertson, K.
Reilly, T., see Williams, A.
Richardson, G., Cohen, J. B., McPhate, D. C., and Hayes, P. A.: A personal conditioning system based on a liquid-conditioned vest and a thermoelectric supply system 1041
Richardson Simon, J., Peterson, K. D., and Wang, J-H.: Same–different reaction time to stimuli presented simultaneously to separate cerebral hemispheres 1837
Riemersma, J. B. J.: An empirical study of subjective road categorization . 621
Ripoll, H., and Fleurance, P.: What does keeping one's eye on the ball mean? 1647
Roberts, K., see Brodie, D. A.
Robertson, K., Mellor, S., Hughes, M., Sanderson, F., and Reilly, T.: Psychological health and squash play 1567
Rosenblad-Wallin, E. F. S.: The design and evaluation of military footwear based upon the concept of healthy feet and user requirement studies . 1245
Ross, H., see Light, I. M.
Ross, I., and Clark, R. P.: The ergonomics of ventilated operating theatre clothing 1103

Rothengatter, T.: Risk and the absence of pleasure: a motivational approach to modelling road user behaviour 599
Rumar, K.: Collective risk but individual safety 507
Rutenfranz, J., see Härmä, M. I.

Salmio, S., see Louhevaara, V.
Sandén, Å., see Berg, M.
Sanderson, F., see Robertson, K.
Savelsbergh, G. J. P., see Whiting, H. T. A.
Schipplein, O., see Bush-Joseph, C.
Scott, R. A.: The technology of electrically heated clothing 1065
Secher, N. H., see Larsson, B.
Serup, B., see Larsson, B.
Shahnavaz, H., see Abeysekera, J. D. A.
Shamssain, M. H., Thompson, J., and Ogston, S. A.: Effect of cement dust on lung function in Libyans 1299
Shephard, R. J.: Sport, leisure and well-being: an ergonomics perspective . 1501
Shephard, R. J., Vandewalle, H., Bouhlel, E., and Monod, H.: Sex differences of physical working capacity in normoxia and hypoxia 1177
Shibata, E., see Huang, J.
Shneiderman, B.: We can design better user interfaces: A review of human–computer interaction styles 699
Simpson, G. C., and Chan, W. L.: The derivation of population stereotypes for mining machines and some reservations on the general applicability of published stereotypes 327
Spekreijse, H., see Ossenblok, P.
Stevenson, M. G., see Baidya, K. N.
Stoop, J., see Hale, A. R.
Stranden, E., see Aarås, A.
Strass, D., see Cabri, J.
Strauss, J., see Fleischer, A. G.
Summala, H.: Risk control is not risk adjustment: the zero-risk theory of driver behaviour and its implications. 491
Sutherst, J., see Williams, A.
Sykes, J. M.: Legislation and the employer's liability 983

Takeuchi, Y., see Huang, J.
Tanaka, T., Fukumoto, T., Yamamoto, S., and Noro, K.: The effects of VDT work on urinary excretion of catecholamines 1753
Tenkink, E., see Janssen, W.
Teräslinna, P., see Louhevaara, V.
Thompson, J., see Shamssain, M. H.
Thomson, K. D.: On the bending moment capability of the pressurized abdominal cavity during human lifting activity 817
Torell, G., see Berg, M.
Toussaint, H., see Clarys, J. P.
Triggs, T. J.: The ergonomics of decision-making in large scale systems: information displays and expert knowledge elicitation 711
Troup, J. D. G., see Boocock, M. G.
Turpin, B. A. M., see Buck, L.

Ullsperger, P., Metz, A.-M., and Gille, H.-G.: The P300 component of the event-related brain potential and mental effort 1127
Ussher, M., see Reilly, T.

van der Colk, H.: Risky behaviour resulting from bounded rationality . . 485
van der Molen, H. H., and Bötticher, A. M. T.: A hierarchical risk model for traffic participants 537
Vandewalle, H., see Shephard, R. J.
Verschuur, W. L. G., see Noordzij, P. C.
Vidaček, S., Kaliterna, L., Radošević-Vidaček, B., and Folkard, S.: Personality differences in the phase of circadian rhythms: a comparison of morningness and extraversion 873

Wagenmakers, A. J. M., Coakley, J. H., and Edwards, R. H. T.: The metabolic consequences of reduced habitual activities in patients with muscle pain and disease 1519
Wagner, Ch.: The pianist's hand: anthropometry and biomechanics . . 97
Wang, J-H., see Richardson Simon, J.
Ward, S. A., see Poole, D. C.
Westgaard, R. H., see Aarås, A.
Whiting, H. T. A., and Savelsbergh, G. J. P.: The effect of skill level, external frame of reference and environmental changes on one handed catching . 1655
Wilde, G. J. S.: Risk homeostasis theory and traffic accidents: propositions, deductions and discussion of dissension in recent reactions . . . 441
Williams, A., Reilly, T., Campbell, I., and Sutherst, J.: Investigation of changes in response to exercise and in mood during pregnancy 1539
Whipp, B. J., see Poole, D. C.
Wright, P.: The Ergonomics Society. The Society's Lecture 1988. Functional literacy: reading and writing at work 265

Yamamoto, S., see Tanaka, T.
Yu, C.-Y., Keyserling, W. M., and Chaffin, D. B.: Development of a work seat for industrial sewing operations: results of a laboratory study . . . 1765

ERGONOMICS, 1988, VOL. 31, NO. 12, 1875–1878

Index of book reviews

Volume 30, 1987

Author(s)	Title	Page
Baddeley, A.	Working Memory	872
Baker, M. A. (editor)	Sex Differences in Human Performance	1222
Boff, K. R., Kaufman, L. I., and Thomas, J. P. (editors)	Handbook of Perception Performance Volume 1: Sensory processes and perception	874
Brown, O. Jr., and Hendrick, H. W. (editors)	Human Factors in Organizational Design and Management – II: Proceedings of the 2nd Symposium, Vancouver, BC, Canada, 19–21 Aug '86	1003
Corlett, N., Wilson, J., and Manenica, I. (editors)	The Ergonomics of Working Postures: Models, Methods and Cases	1007
Daniellou, F.	L'Operateur, la Vanne, l'Écran. L'Ergonomie des Salles de Contrôle	604
Debus, G., and Schroiff, H.-W.	The Psychology of Work and Organization: Current Trends and Issues	871
Dhillon, B. S.	Human Reliability with Human Factors	1220
Eberts, R. E., and Eberts, C. G. (editors)	Trends in Ergonomics/Human Factors II	878
Grune, S.	VDT Workstations – A Bibliography	1004
Horrigan, K. R., O'Sullivan, J. J., and Whiting, J. F.	The NSCA Ergonomics Primer	1223
Karwowski, W. (editor)	Trends in Ergonomics/Human Factors III Parts A and B	1006
Kroemer, K. H. E., Kroemer, H. J., and Kroemer-Elbert, K. E.	Engineering Physiology, Physiologic Bases of Human Factors/Ergonomics	1219
Majchrzak, A., Chang, T.-C., Barfield, W., Eberts, R., and Salvendy, G.	Human Aspects of Computer-aided Design	1219
Mantei, M., and Orbeton, P. (editors)	Human Factors in Computing Systems – III	1006
Nickerson, R. S.	Using Computers – Human Factors in Information Systems	725
Nickerson, R. S.	Using Computers: Human Factors in Information Systems	1221
Nigg, B. M. (editor)	Biomechanics of Running Shoes	875
Oborne, D. J. (editor)	Contemporary Ergonomics 1986	603
O'Hanlon, J. F., and De Gier, J. J. (editors)	Drugs and Driving	874
O'Sullivan, J. J., Horrigan, K. R., and Whiting, J. F.	The Ergonomics Signs and Symptoms Pocketbook	1223
Salvendy, G.	Advances in Human Factors/Ergonomics Part 4	1219

Shephard, R. J.	Fitness and Health in Industry	876
Shephard, R. J.	Economic Benefits of Enhanced Fitness	876
Sundstrom, E.	Work Places: The Psychology of the Physical Environment in Offices and Factories	1005

Reviewers

	Page
Brown, S.	1219
Goldsmith, R.	875, 1219
Harvey, R. S.	1223
Milner, N.	1221
Richardson, S.	603, 871, 872, 1003, 1006, 1007, 1220
Shephard, R. J.	604, 874, 875, 878, 1005, 1006, 1222
Stockbridge, H. C. W.	725, 876
Strasser, H.	1004

Index of book reviews

Volume 31, 1988

Author(s)	Title	Page
Ashton, D., and Davies, B.	Why Exercise	397
Blacker, F., and Oborne, D. J. (editors)	Information Technology and People: Designing for the Future	148
Butt, N., Gushiken, T. T., and Zairns, B.	The Elite Athlete	1491
Cleal, D. M., and Heaton, N. O.	Knowledge-Based Systems: Implications for Human–Computer Interface	1369
Dainoff, M. J., and Dainoff, M. H.	A Manager's Guide to Ergonomics in the Electronic Office	400
Galitz, W. O.	Handbook of Screen Format Design	1363
Gardiner, M., and Christie, B. (editors)	Applying Cognitive Psychology to User-interface Design	399
Harré, R., and Lamb, R. (editors)	The Dictionary of Developmental and Educational Psychology	1364
Horne, J.,	Why We Sleep: One Function of Sleep in Humans and Other Mammals	1494
Jonsson, B. (editor)	Biomechanics X–A	1364
Kalimo, R., El-Batawi, M.A., and Copper, C. L. (editors)	Psychosocial Factors at Work and their Relation to Health	1493
Karvonen, M., and Mikheev, M. I. (editors)	Epidemiology of Occupational Health	253
Knave, B., and Wideback, P.-G. (editors)	Work with Display Units	1212
Loeb, M.	Noise and Human Efficiency	254

Lohman, T. G., Roche, A. F., and Martorell, R.	Anthropometric Standardization Reference Manual	1493
Macaulay, M. A.	Introduction to Impact Engineering	398
Meister, D.	Human Factors Testing and Evaluation	150
Mekjavic, I. B., Banister, E. W. and Morrison, J. B. (editors)	Environmental Ergonomics	1492
Ministry of Defence	Defence Standard – Human Factors for Designers of Equipment	1365
Noro, K. (editor)	Occupational Health and Safety in Automation and Robotics	1211
Norros, L., and Vartiainen, M. (editors)	Psychological Aspects of the Technological and Organizational Change in Work	255
Péronnet, F., Thibault, G., LeDoux, M., and Brisson, G.	Performance in Endurance Events	1367
Pheasant, S.	Ergonomics-Standards and Guidelines for Designers	1214
Puhl, J., Brown, C. H., and Voy, R. O.	Sport Science Perspectives for Women	1367
Rolfe, J. M., and Staples, K. J. (editors)	Flight Simulation	256
Salvendy, G. (editor)	Handbook of Human Factors	1487
Singleton, W. T., and Hovden, J.	Risk and Decisions	395
Tufte, E. R.	Visual Display of Quantitative Information	1213
Wade, M. G. (editor)	Motor Skill Acquisition of the Mentally Handicapped	147
Walsh, L., Wurster, R., and Kimber, R. J. (editors)	Quality Management Handbook	1365
Wasserman, D. E.	Human Aspects of Occupational Vibration	149
Whipp, B. J. (editor)	The Control of Breathing in Man	1491

Reviewers

	Page
Bassey, E. J.	397
Burton, K.	1364
Caws, A.	1363
Colford, N.	256
Goldsmith, R.	1494
Hartnett, O.	1493
Harvey, R. S.	1213, 1214
Haslegrave, C.	398
Jones, D.	147
Milner, N.	399, 1487
Norgan, N. G.	1493
Parkinson, R.	400
Ray, R. D.	148, 149, 1211, 1212
Richardson, S.	253, 254, 255, 1364, 1365
Salvendy, G.	1369

Shephard, R. J. 1367, 1491, 1492
Shipley, P. 395
Whitfield, D. 150